

an input operation device connected to said controller; and

a camera,

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel displays are capable of displaying a plurality of pieces of information at a time, and

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user, and

wherein an image information is transmitted from a TV tuner to said at least one of said flat panel displays to display said image information.

7. (Third Amendment). An information processing device comprising:

a display device having flat panel displays for right and left eyes mounted on a head of a user, each of said flat panel displays comprising a pixel thin film transistor and a driver thin film transistor provided over a same substrate, said driver thin film transistor provided in a driving circuit;

a camera;

a controller connected to said display device, wherein information is transmitted from said controller to at least one of said flat panel displays to display said information; and

an input operation device connected to said controller,

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel displays are capable of displaying a plurality of pieces of information at a time,

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user, and

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wherein an image information is transmitted from a TV tuner to said at least one of said flat panel displays to display said image information.

13. (Third Amendment). An information processing device comprising:
a display device having flat panel displays for right and left eyes mounted on a head of a user;
a controller connected to said display device, wherein information is transmitted from said controller to at least one of said flat panel displays to display said information;
an input operation device connected to said controller; and
an image pick-up device,
wherein said controller transmits a signal in the form of an electric wave to said display device, wherein said image pick-up device converts at least images of said input operation device and a hand of said user into electrical signals and supplies said electrical signals to said controller and wherein said flat panel displays display a plurality of pieces of information including at least said images of the input operation device and said hand of the user at a time,
wherein said display device, said controller, said input operation device and said image pick-up device are adapted to be used by the same user, and
wherein an image information is transmitted from a TV tuner to said at least one of said flat panel displays to display said image information.

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22. (Twice Amended) An information processing device comprising:
a display device having flat panel displays for right and left eyes mounted on a head of a user, each of said flat panel displays comprising a pixel thin film transistor and a driver thin film transistor provided over a same substrate, said driver thin film transistor provided in a driving circuit;

a controller connected to said display device, wherein information is transmitted from said controller to at least one of said flat panel displays to display said information;

an input operation device connected to said controller; and

a camera;

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel displays are capable of displaying a plurality of window screens at a time,

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user, and

wherein an image information is transmitted from a TV tuner to said at least one of said flat panel displays to display said image information.

23. (Twice Amended) An information processing device comprising:

a display device having a flat panel display mounted on a head of a user;

a controller connected to said display device, wherein information is transmitted from said controller to said flat panel display to display said information;

an input operation device connected to said controller; and

a camera,

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel display is capable of displaying a plurality of pieces of information at a time,

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user, and

wherein an image information is transmitted from a TV tuner to said flat panel display to

display said image information.

24. (Amended) An information processing device comprising:

a display device having a flat panel display mounted on a head of a user, said flat panel display comprising a pixel thin film transistor and a driver thin film transistor provided over a same substrate, said driver thin film transistor provided in a driving circuit;

a camera;

a controller connected to said display device, wherein information is transmitted from said controller to said flat panel display to display said information; and

an input operation device connected to said controller,

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel display is capable of displaying a plurality of pieces of information at a time,

wherein said display device, said controller, said input operation device and said camera are adapted to be used by the same user, and

wherein an image information is transmitted from a TV tuner to said flat panel display to display said image information.

25. (Amended) An information processing device comprising:

a display device having a flat panel display mounted on a head of a user;

a controller connected to said display device, wherein information is transmitted from said controller to said flat panel display to display said information;

an input operation device connected to said controller; and

an image pick-up device;

wherein said controller transmits a signal in the form of an electric wave to said display device, wherein said image pick-up device converts at least images of said input operation device and a hand of said user into electrical signals and supplies said electrical signals to said controller and wherein said flat panel display displays a plurality of pieces of information including at least said images of the input operation device and said hand of the user at a time,

wherein said display device, said controller, said input operation device and said image pick-up device are adapted to be used by the same user, and

wherein an image information is transmitted from a TV tuner to said flat panel display to display said image information.

26. (Twice Amended) An information processing device comprising:

a display device having a flat panel display mounted on a head of a user, said flat panel display comprising a pixel thin film transistor and a driver thin film transistor provided over a same substrate, said driver thin film transistor provided in a driving circuit;

a controller connected to said display device, wherein information is transmitted from said controller to said flat panel display to display said information;

an input operation device connected to said controller; and

a camera,

wherein said controller transmits a signal in the form of an electric wave to said display device and wherein said flat panel display is capable of displaying a plurality of pieces of information at a time,